

Having thus set forth the preferred embodiments, the invention is now claimed to be:

1. An apparatus comprising:  
an image;  
an information display; and  
a shaped base portion having a length less than a height of the apparatus;  
where the shaped base portion supports the image and the information display in a substantially vertical orientation, the shaped base portion permitting the image and the information display to oscillate upon external urging.
2. The apparatus as set forth in claim 1, where the information display comprises a timepiece.
3. The apparatus as set forth in claim 2, further comprising:  
a power supply which provides operative power solely to the timepiece.
4. The apparatus as set forth in claim 1, where the image comprises:  
a first image;  
a second image; and  
a mechanism which displays one of the first and second images depending on a position of oscillation of the shaped base portion.
5. The apparatus as set forth in claim 4, where the mechanism comprises an array of lenticular lenses.
6. The apparatus as set forth in claim 1, where the shaped base portion comprises less than half of a total weight of the apparatus.

7. A clock comprising:

a frame including a top half and a bottom half, the top half including more than fifty per-cent of a total weight of the clock, the bottom half including a rounded base which permits the frame to rock when urged from a static position;

a time indicating display disposed within the frame viewable by an observer; and

an image display disposed within the frame viewable by an observer, the image display alternating between at least two images as the frame rocks.

8. The clock as set forth in claim 7, further comprising:

an alarm settable to sound at a determined time and immediately upon user interaction.

9. The clock as set forth in claim 7, where, following an urge from the static position, the rocking dampens toward the static position.

10. The clock as set forth in claim 7, further comprising a power source for the clock disposed in the top half.

11. A changing display comprising:

a frame including opposed upper and lower sides, where the upper side includes a weight selected to concentrate a higher percentage of weight toward a top of the changing display;

a first image and a second image supported in an upright orientation by the frame;

a image selection mechanism permits viewing of one of the first and second images depending on a viewing angle; and

a non-powered rocking base which supports the frame and permits the viewing angle to change relative to a stationary observer.

12. The changing display as set forth in claim 11, further comprising an information display supported by the frame.

13. The changing display as set forth in claim 12, further comprising a power supply disposed in the frame, the power supply operatively connected to the information display.

14. The changing display as set forth in claim 12, where the weight comprises a power supply operatively connected to the information display.

15. The changing display as set forth in claim 11, where the image selection mechanism comprises a lenticular array.